

**IN THE SPECIFICATION:**

*On page 6, please amend that paragraph beginning at line 17 as follows:*

--For the first aspect of the invention, finally a software program product such as a processor readable medium is proposed, in which a software code for supporting a switch from a point-to-multipoint channel to a point-to-point channel for transmitting multicast data from a mobile communication network to a mobile station is stored. When running in a processing component of a mobile station, e.g. in the processing portion of the above proposed mobile station, the proposed software code realizes a step of determining a link quality of a point-to-multipoint channel based on link quality related measurements on the point-to-multipoint channel, which point-to-multipoint channel is currently used by the mobile communication network for transmitting multicast data. The proposed software code further realizes a step of causing a request to the mobile communication network to transmit the multicast data via a point-to-point channel, in case the determined link quality lies below a given link quality.--

*On page 13, please amend the paragraph beginning at line 18 as follows:*

--The BSS 410 can be for instance a sub-network of a GERAN. It comprises a transceiver 411, a channel selection and control portion 412, a p-t-m to p-t-p processing portion 413, including a processor readable medium 415 for storing software code, and a p-t-p to p-t-m processing portion 414, including a processor readable medium 416 for storing software code. The channel selection and control portion 412 has a data input for receiving MBMS data and an output which is connected to the transceiver 411. The p-t-m to p-t-p processing portion 413 has an input which is connected to the transceiver 411 and an output which is connected to a first control input of the channel selection and control portion 412. The p-t-p to p-t-m processing portion 414 has equally an input which is connected to the transceiver 411 and an output which is connected to a second control input of the channel selection and control portion 412. The depicted components of the BSS 410 may belong to a single network element or be distributed to several network elements. It is further to be understood that the BSS 410 comprises additional components as known from the art, which are not depicted in figure 4. The

depicted connections may be direct connections or indirect connections via other components not shown.--

*On page 14, please amend the paragraph beginning at line 5 as follows:*

--The mobile station 420 comprises a transceiver TX/RX 421, a measuring portion 422, a p-t-m to p-t-p processing portion 423 and a p-t-p to p-t-m processing portion 424. The transceiver 421 is connected to an input of the measuring portion 422, to an input of the p-t-m to p-t-p processing portion 423, including a processor readable medium 425 for storing software code, and to an input of the p-t-p to p-t-m processing portion 424, including a processor readable medium 426 for storing software code. An output of the measuring portion 422 is connected on the one hand to an input of the p-t-m to p-t-p processing portion 423 and on the other hand to a second input of the p-t-p to p-t-m processing portion 424. An output of the p-t-m to p-t-p processing portion 423 and an output of the p-t-p to p-t-m processing portion 424 are connected to the transceiver 421. It is to be understood that also the mobile station 420 comprises additional components as known from the art, which are not depicted in figure 4. The depicted connections may be direct connections or indirect connections via other components not shown.--